

Amendments to the Drawings:

The attached sheets of drawings includes changes to Figures 1B and 2B. These sheets, which include Figures 1A, 1B, 2A, and 2B, replace the replacement drawing sheets submitted as part of the Amendment filed June 15, 2005.

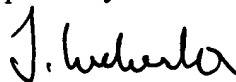
Attachment: Two Replacement Sheets
Two Annotated Sheets Showing Changes
Two Original Sheets from Parent Application

REMARKS/ARGUMENTS

Replacement drawings are provided for Figures 1A, 1B, 2A, and 2B. The replacement drawings differ from the formal drawings filed with the application in that the first amino acid of the mature region of the variable regions is shown double underlined in each of the figures. Such is in conformance with the informal drawings filed in the parent case, a copy of which is attached. The double underlining was inadvertently omitted from all drawings in formalizing the drawings. The double underlining in Figures 1B and 2B was also inadvertently omitted in the amendment filed June 15, 2005. An annotated copy of the replacement drawing sheets filed June 15, 2005, showing the underlining in Figures 1B and 2B, is also attached.

If the Examiner believes a telephone conference would expedite prosecution of this application, please telephone the undersigned at 650-326-2400.

Respectfully submitted,



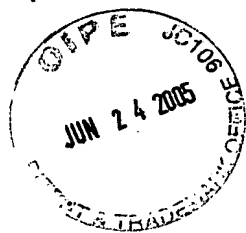
Joe Liebeschuetz
Reg. No. 37,505

TOWNSEND and TOWNSEND and CREW LLP
Two Embarcadero Center, Eighth Floor
San Francisco, California 94111-3834
Tel: 650-326-2400
Fax: 650-326-2422
Attachments
JOL:adm
60521865 v1

Appl. No. 09/992,524
Amdt. dated June 22, 2005
Supplemental Amendment

PATENT

Appendix



1/4

ATGGAATCACAGACTCTGGTCTTCATATCCATACTGCTCTGGTTATATGGTGCTGATGGG
M E S Q T L V F I S I L L W L Y G A D G
AACATTGTTATGACCCAATCTCCCAAATCCATGTACGTGTCAATAGGAGAGAGGGTCACC
N I V M T Q S P K S M Y V S I G E R V T
TTGAGCTGCAAGGCCAGTGAAAATGTGGATACTTATGTATCCTGGTATCAACAGAAACCA
L S C K A S E N V D T Y V S W Y Q Q K P
GAGCAGTCTCCTAAACTGCTGATATATGGGGCATCCAACCGGTACACTGGGGTCCCCGAT
E Q S P K L L I Y G A S N R Y T G V P D
CGCTTCACGGGCAGTGGATCTGCAACAGATTTCACTCTGACCATCAGCAGTGTGCAGGCT
R F T G S G S A T D F T L T I S S V Q A
GAAGACCTTGCAGATTATCACTGTGGACAGAGTTACAACCTATCCATTCACGTTCCGGCTCG
E D L A D Y H C G Q S Y N Y P F T F G S
GGGACAAAGTTGGAAATAAAG
G T K L E I K

FIG. 1A

ATGGGATGGAGCTGTATCATCCTCTTCTTGGTAGCAACAGCTACAGGTGTCCTCTCCCAG
M G W S C I I L F L V A T A T G V L S Q
GTCCAACCTGCAGCAGCCTGGGGCTGACCTTGTGATGCCTGGGGCTCCAGTGAAGCTGTCC
V Q L Q Q P G A D L V M P G A P V K L S
TGCTTGGCTTCTGGCTACATCTTCACCAGCTCCTGGATAAACTGGGTGAAGCAGAGGCCT
C L A S G Y I F T S S W I N W V K Q R P
GGACGAGGCCTCGAGTGGATTGGAAGGATTGATCCTTCCGATGGTGAAGTTCACTACAAT
G R G L E W I G R I D P S D G E V H Y N
CAAGATTTCAAGGACAAGGCCACACTGACTGTAGACAAATCCTCCAGCACAGCCTACATC
Q D F K D K A T L T V D K S S S T A Y I
CAACTCAACAGCCTGACATCTGAGGACTCTGCGGTCTATTACTGTGCTAGAGGATTTCTG
Q L N S L T S E D S A V Y Y C A R G F L
CCCTGGTTTGCTGACTGGGGCCAAGGGACTCTGGTCACTGTCTCTGCA
P W F A D W G Q G T L V T V S A

FIG. 1B

2/4

ATGGAGACCGATACCCTCCTGCTATGGGTCTCCTGCTATGGGTCCCAGGATCAACCGGA
M E T D T L L L W V L L L W V P G S T G
GATATTTCAGATGACCCAGTCTCCGTCGACCCTCTCTGCTAGCGTCGGGGATAGGGTCACC
D I Q M T Q S P S T L S A S V G D R V T
ATAACCTGCAAGGCCAGTGAAAATGTGGATACTTATGTATCCTGGTATCAGCAGAAGCCA
I T C K A S E N V D T Y V S W Y Q Q K P
GGCAAAGCTCCCAAGCTTCTAATTTATGGGGCATCCAACCGGTACACTGGGGTACCTTCA
G K A P K L L I Y G A S N R Y T G V P S
CGCTTCAGTGGCAGTGGATCTGGGACCGATTTACACCTCACAATCAGCTCTCTGCAGCCA
R F S G S G S G T D F T L T I S S L Q P
GATGATTTGCGCACTTATTACTGCGGACAGAGTTACAACCTATCCATTACGTTTCGGTCAG
D D F A T Y Y C G Q S Y N Y P F T F G Q
GGGACCAAGGTGGAGGTCAAACGT
G T K V E V K R

FIG. 2A

ATGGGATGGAGCTGGATCTTTCTCTTCCTCCTGTCAGGTACCGCGGGCGTGCACTCTCAG
M G W S W I F L F L L S G T A G V H S Q
GTCCAGCTTGTCCAGTCTGGGGCTGAACTCAAGAAACCTGGGAGCTCCGTGAAGGTCTCC
V Q L V Q S G A E L K K P G S S V K V S
TGCAAAGCTTCTGGCTACATCTTTACTAGCTCCTGGATAAACTGGGTAAAGCAGGCCCCCT
C K A S G Y I F T S S W I N W V K Q A P
GGACAGGGTCTCGAGTGGATTGGAAGGATTGATCCTTCCGATGGTGAAGTTCACCTACAAT
G Q G L E W I G R I D P S D G E V H Y N
CAAGATTTCAAGGACAAGGCTACACTTACAGTCGACAAATCCACCAATACAGCCTACATG
Q D F K D K A T L T V D K S T N T A Y M
GAACTGAGCAGCCTGAGATCAGAGGACACTGCAGTCTATTACTGTGCAAGAGGATTTCTG
E L S S L R S E D T A V Y Y C A R G F L
CCCTGGTTTGCTGACTGGGGCCAAGGAACCCTGGTCACAGTCTCCTCAG
P W F A D W G Q G T L V T V S S

FIG. 2B